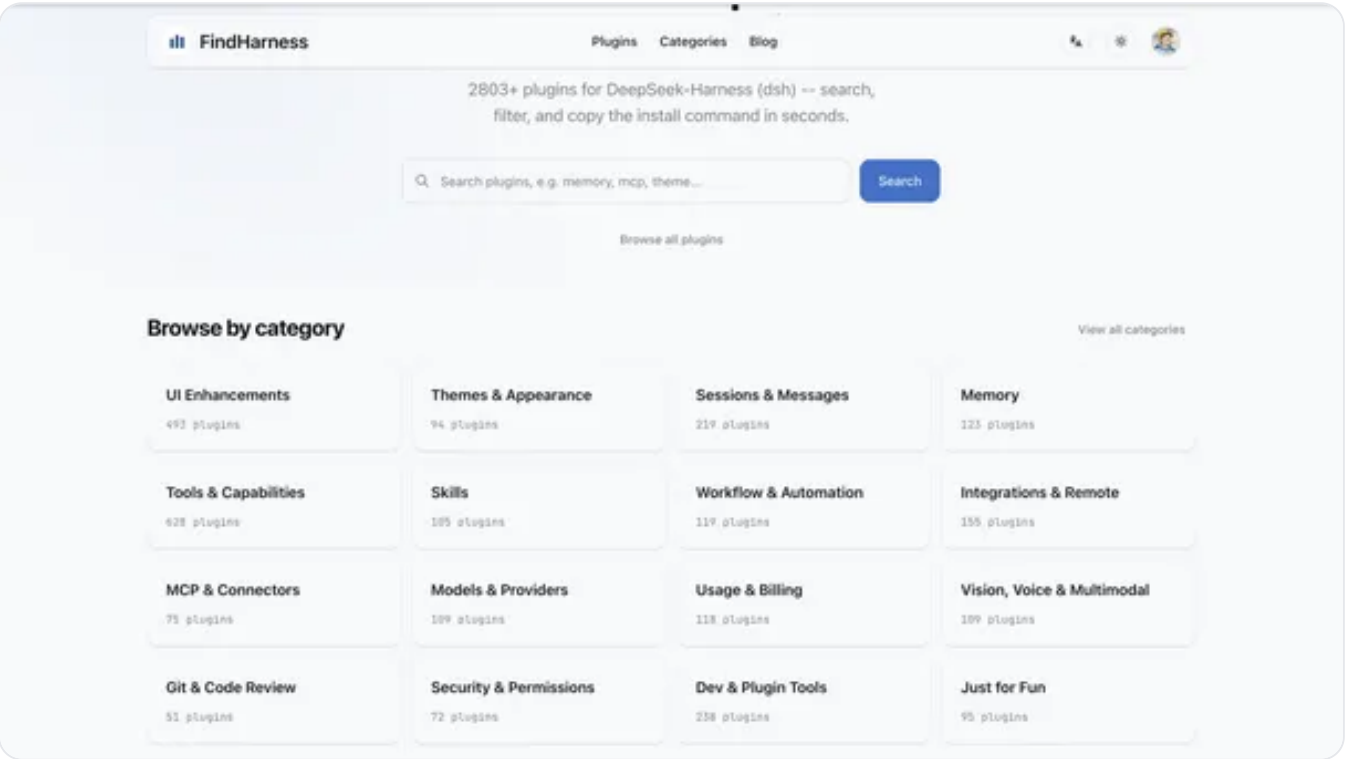
FindHarness

Browse, filter, and install DeepSeek-Harness plugins in one community-run index.



About

FindHarness is a DeepSeek-Harness plugin directory that helps you discover, filter, and install dsh plugins faster. It indexes the community ecosystem, surfaces trending and recently updated entries, and lets you copy an install command in seconds so you can move from search to setup without bouncing between repositories.

What is FindHarness

FindHarness is a community-run directory for DeepSeek-Harness (dsh) plugins. DeepSeek-Harness is described on the site as an open-source agent harness where

marketplace. The service indexes the ecosystem so users can browse, compare, and install plugins from one place.

The site says it tracks more than 3,613 plugins and adds new entries daily. That makes it useful as a living plugin catalog rather than a static list of recommendations. Instead of relying on scattered repositories or README files, you can search one index and move directly to installation.

Key features

FindHarness focuses on discovery and fast setup for the dsh plugin ecosystem.

- Search across a large plugin index with 3,613+ entries.
- Filter by category to narrow results by use case.
- Browse dedicated category pages such as UI Enhancements, Memory, Tools & Capabilities, Workflow & Automation, Integrations & Remote, MCP & Connectors, Models & Providers, Git & Code Review, Security & Permissions, and Dev & Plugin Tools.
- Check trending plugins and recently updated plugins to spot active projects.
- Copy the install command in seconds, which reduces the friction between discovery and use.
- Explore plugin names, repository-style source labels, rough popularity counts, licenses, and update recency when available.
- Use blog and category navigation to learn more about the ecosystem.

The directory also highlights examples like OpenViking, hindsight, WeKnora, archify, and dsh-web-ui, showing that it covers both plugin tooling and user-facing extensions.

How to use it

Using FindHarness is straightforward, even if you are only looking for one plugin.

- Start on the main plugin browser and search for a plugin name, keyword, or use case.
- Narrow the results with categories if you already know the area you need, such as Memory, UI Enhancements, or Security & Permissions.

- Copy the install command directly from the listing when you are ready to try it.
- Check the trending or recently updated sections when you want active projects rather than a broad search result.

If you are exploring the ecosystem for the first time, the category view is the fastest way to understand what kinds of dsh plugins exist. If you already know the plugin name, search is the quickest path.

Who it is for

FindHarness is aimed at people working with DeepSeek-Harness who need a practical way to discover plugins.

- Developers who want to add capabilities to a dsh setup without manually combing through repositories.
- Plugin authors who want to understand how their project fits into the broader ecosystem.
- Builders comparing tools, memory plugins, workflow helpers, or integrations before installing.
- Users who prefer a plugin marketplace-style experience even though DeepSeek-Harness has no official marketplace.

It is especially useful for people who value speed, because the directory is designed to cut the time between discovery and installation.

What to know before you use it

FindHarness is an index, not the official DeepSeek-Harness project. The site explicitly notes that the official repository is deepseek-ai/deepseek-harness, so you should use the official source for core framework documentation, release notes, and any behavior that depends on the base harness itself.

A few practical caveats matter:

- The directory can help you discover plugins, but it does not guarantee that every plugin is current, secure, or maintained.
- Popularity counts shown on the site should be treated as directional signals, not a full

Some listings display abbreviated metadata, so you may still need to check the underlying repository before installing in production.

If a plugin affects permissions, remote access, billing, or model selection, verify details in the plugin repo or the official DeepSeek-Harness sources before use.

Because FindHarness is community-run, coverage and freshness may vary by category and by individual plugin.

In short, use FindHarness for discovery and installation shortcuts, then confirm technical and security details at the source when the stakes are high. For anyone building with DeepSeek-Harness, FindHarness can save time, but the official DeepSeek-Harness repository remains the place to verify core platform behavior.

FAQ

Is FindHarness free to use?

Does FindHarness install plugins for me?

Does FindHarness install DeepSeek-Harness plugins for me?

Does FindHarness work on mobile or as an app?

What platform is FindHarness available on?

What platform does FindHarness run on?

How do I use FindHarness to install a plugin?

Who should use FindHarness?

How current is the plugin index?

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Updated	today
Verified	5 days ago

TAGS

deepseek-harness # plugin directory # directory # plugins # plugin-discovery # community-index # filters # developer-tools # search # ecosystem # install-commands

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